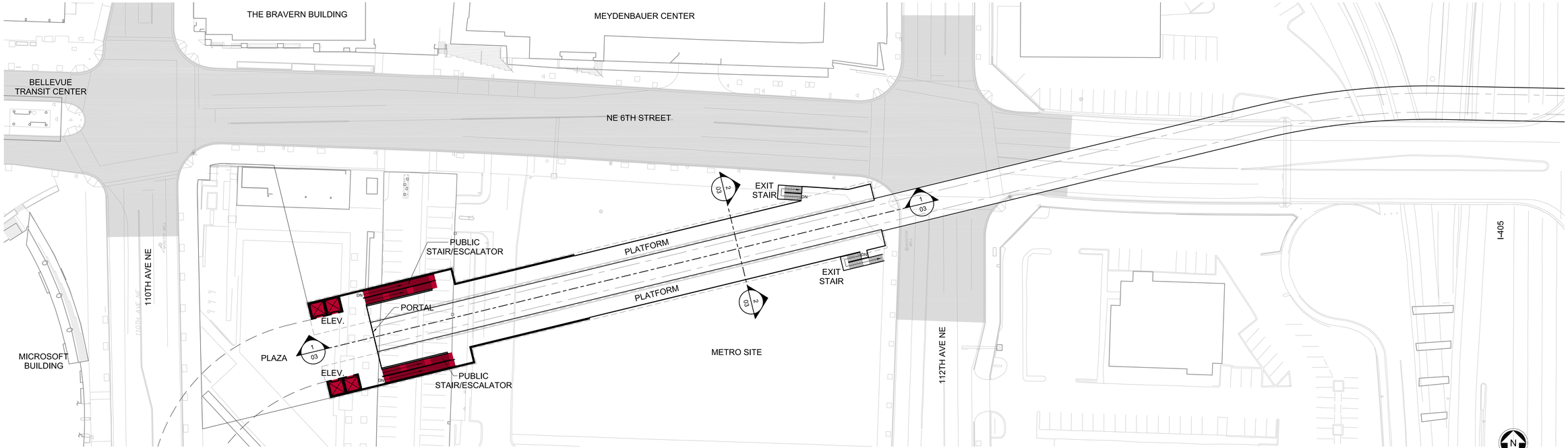

SURFACE LEVEL PLAN

SCALE: 1" = 20'-0"

N

40 20 0 40 80

SCALE IN FEET

CONCEPTUAL

EAST LINK
SOUTH BELLEVUE TO OVERLAKE TRANSIT CENTER
EARLY WORK

3D - RELOCATE STATION AT CITY HALL / METRO SITE
PE COMPARISON
SURFACE LEVEL PLAN

FINAL DESIGN PARTNERS.

Date No. 05.20.06
Sheet No. 3D-01

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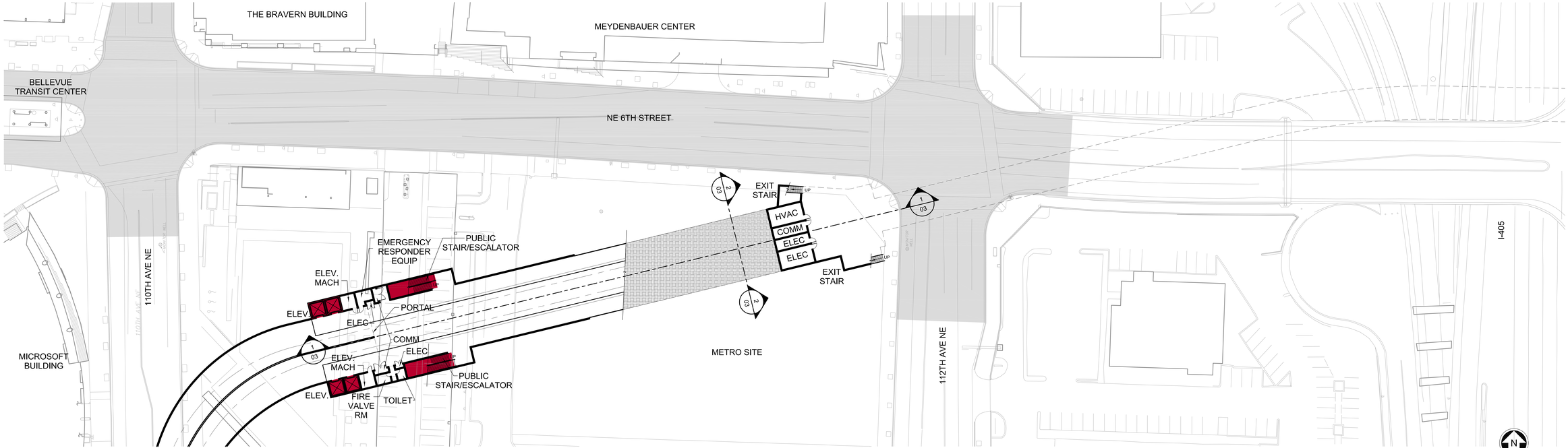
5/20/2012 12:28 PM dlundvall



SURFACE LEVEL PLAN
SCALE: 1" = 20'-0"

40 20 0 40 80
SCALE IN FEET

CONCEPTUAL

Date No.	05.20.06
Sheet No.	3D-01

SOUNDTRANSIT

HJH

FINAL DESIGN PARTNERS.

EAST LINK
SOUTH BELLEVUE TO OVERLAKE TRANSIT CENTER
EARLY WORK

3D - RELOCATE STATION AT CITY HALL / METRO SITE
PE COMPARISON
SURFACE LEVEL PLAN

PLOTDATE: 5/20/2017 12:28 PM
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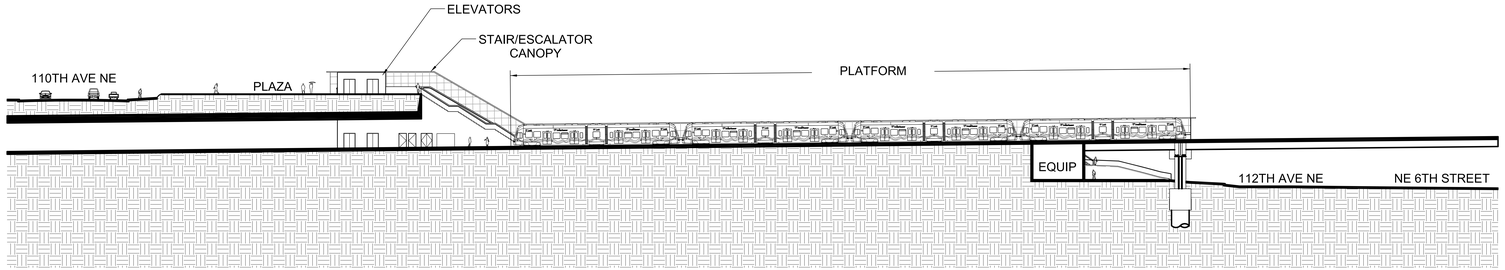
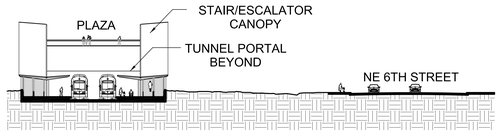


SECTION 1 3D-03 3D-01
SCALE: 1" = 20'-0"

LONGITUDINAL SECTION – CENTERLINE OF TRACKWAY
LOOKING NORTHWEST



SECTION 2 3D-03 3D-01
SCALE: 1" = 20'-0"

TRANSVERSE SECTION – PLATFORMS AND GUIDEWAY
LOOKING SOUTHWEST

N

40 20 0 40 80
SCALE IN FEET

CONCEPTUAL

4/5/2012 12:28 PM DJABRCHO L:\PROJECTS\ST-EL-T BMM_STUDIES\EAST\.tbl_SHEET FORMAT FILES\2013-04-25 3D 11X17.DWG

EAST LINK
SOUTH BELLEVUE TO OVERLAKE TRANSIT CENTER
EARLY WORK
3D - RELOCATE STATION TO THE CITY HALL / METRO SITE
PE COMPARISON
SECTIONS

FINAL DESIGN PARTNERS:

SOUNDTRANSIT

Task No. 05.20.06
Sheet No. 3D-03